

a member that is secured to the head of the user, the member including a first portion that is configured to cover the eyes of the user and a second portion that is configured to lie over the forehead of the user; and

at least one pad being attached or attachable to said first portion of said member, the at least one pad sized and shaped to include portions that cover the eyes of the user, and the at least one pad substantially blocking the transmission of said light therethrough to thereby protect the eyes of the user from said light.

62. An eyeshield according to claim 61, wherein:

the at least one pad is opaque with respect to said light.

63. An eyeshield according to claim 62, wherein:

the at least one pad is realized from felt material.

64. An eyeshield according to claim 61, wherein:

the eyeshield is sized and shaped to conform to the head of an infant user, and said light is used to treat neonatal jaundice of the infant user.

65. An eyeshield according to claim 61, wherein:

the member is realized from a stretchable material.

66. An eyeshield according to claim 65, wherein:

the stretchable material comprises a non-woven fabric.

67. An eyeshield according to claim 66, wherein:

the non-woven fabric comprises a stretch-bonded laminate material.

68. An eyeshield according to claim 65, wherein:

the first portion of the member comprises a strap of a stretchable material sized and shaped to pass around the head of the user.

69. An eyeshield according to claim 68, wherein:

the second portion of the member comprises a band extending from the strap about opposite sides of the user's head to cover the forehead of the user.

70. An eyeshield according to claim 68, wherein:

the strap has two ends which are temporarily mutually attachable by a fabric fastener.

71. An eyeshield according to claim 61, wherein:

the at least one pad is detachably secured to the member.

72. An eyeshield according to claim 71, wherein:

the at least one pad is detachably secured to the member by a fabric fastener.

73. An eyeshield according to claim 61, wherein:

the at least one pad is realized from a liquid-absorptive material.

74. An eyeshield according to claim 61, further comprising:

a tab extending from the first portion of the member, the tab capable of being grasped to aid in positioning the eyeshield such that at least one pad covers the eyes of the user.

75. An eyeshield according to claim 61, wherein:

the member includes a third portion that is configured to wrap around the back of the user's head.

76. An eyeshield according to claim 75, wherein:

the third portion is disposed below the occipital bulge of the user's head during use.

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